```
Username: brentstlaurent
Password:
Error response from daemon: open \\.\pipe\docker_engine_linux: The system cannot find the file
 specified.
PS C:\Program Files\Docker\Docker> docker login
Login with your Docker ID to push and pull images from Docker Hub. If you don't have a Docker
ID, head over to https://hub.docker.com to create one.
Username: stlaurent
Password:
time="2021-06-18T23:13:30+08:00" level=error msg="(8922656d) c520ac81-CredentialHelperPKG C<-S
 No response POST /registry/credstore-updated (1.0547596s): Post \"http://ipc/registry/credsto
re-updated\": context deadline exceeded (Client.Timeout exceeded while awaiting headers)[[STAC
K]]"
time="2021-06-18T23:13:32+08:00" level=error msg="(8cb897a2) c520ac81-CredentialHelperPKG C<-S
 No response POST /registry/credstore-updated (1.0147571s): Post \"http://ipc/registry/credsto
re-updated\": context deadline exceeded (Client.Timeout exceeded while awaiting headers)[[STAC
K]]"
Login Succeeded
PS C:\Program Files\Docker\Docker>
```

1. Logging in

```
PS C:\Program Files\Docker\Docker> docker search kafka
NAME                             DESCRIPTION                             STARS
    OFFICIAL    AUTOMATED
wurstmeister/kafka               Multi-Broker Apache Kafka Image         1377
            [OK]
spotify/kafka                    A simple docker image with both Kafka and Zo…  413
            [OK]
bitnami/kafka                    Apache Kafka is a distributed streaming plat…  244
            [OK]
sheepkiller/kafka-manager        kafka-manager                           204
            [OK]
kafkamanager/kafka-manager       Docker image for Kafka manager          125

ches/kafka                       Apache Kafka. Tagged versions. JMX. Cluster-… 117
            [OK]
hlebalbau/kafka-manager          CMAK (previous known as Kafka Manager) As Do… 83
            [OK]
landoop/kafka-topics-ui          UI for viewing Kafka Topics config and data … 36
            [OK]
johnnypark/kafka-zookeeper       Kafka and Zookeeper combined image      23
```

2. Finding an image

```
PS C:\Program Files\Docker\Docker> docker images
REPOSITORY      TAG         IMAGE ID         CREATED        SIZE
delner/ping     latest      056f845ff7e4     46 hours ago   139MB
<none>          <none>      55f4fd32503d     46 hours ago   139MB
<none>          <none>      0082eb9a7552     46 hours ago   170MB
<none>          <none>      36f0ba35ab04     46 hours ago   170MB
ubuntu          16.04       9ff95a467e45     4 weeks ago    135MB
PS C:\Program Files\Docker\Docker> docker tag delner/ping:1.0
"docker tag" requires exactly 2 arguments.
See 'docker tag --help'.

Usage:  docker tag SOURCE_IMAGE[:TAG] TARGET_IMAGE[:TAG]

Create a tag TARGET_IMAGE that refers to SOURCE_IMAGE
PS C:\Program Files\Docker\Docker> docker tag delner/ping delner/ping:1.0
PS C:\Program Files\Docker\Docker> docker images
REPOSITORY      TAG         IMAGE ID         CREATED        SIZE
delner/ping     1.0         056f845ff7e4     46 hours ago   139MB
```

3. Re-tagging my delner/ping image as 1.0

```
PS C:\Program Files\Docker\Docker> docker rmi delner/ping
Untagged: delner/ping:latest
PS C:\Program Files\Docker\Docker> docker images
REPOSITORY      TAG         IMAGE ID         CREATED        SIZE
delner/ping     1.0         056f845ff7e4     46 hours ago   139MB
<none>          <none>      55f4fd32503d     46 hours ago   139MB
<none>          <none>      0082eb9a7552     46 hours ago   170MB
<none>          <none>      36f0ba35ab04     46 hours ago   170MB
ubuntu          16.04       9ff95a467e45     4 weeks ago    135MB
PS C:\Program Files\Docker\Docker>
```

4. Removed old tag

```
PS C:\Program Files\Docker\Docker> docker push delner/ping:1.0
The push refers to repository [docker.io/delner/ping]
e05ddb973d12: Preparing
cdc4d0cd3d15: Preparing
```

5. Pushing